

1. Record Nr.	UNISA996387422503316
Autore	Foster Samuel <d. 1652.>
Titolo	The art of dialling, by a new, easie, and most speedy way [[electronic resource] ] : Shewing how to describe the hour lines upon all forts of plains; howsoever, or in what latitude soever situated. Also; to find the hour of the day, and the azimuth of the sun, whereby the sight of any plain is examined. Performed by a quadrant filled with lines necessary to that purpose. // Invented and published in Anno 1638, by Samuel Forster, then Professor of Astronomie in Gresham Colledge
Pubbl/distr/stampa	London, : Printed by J. R. for Francis Eglesfield at the Marygold in St. Pauls Churchyard, 1675
Edizione	[The second edition /]
Descrizione fisica	[8], 55, [1] p., [1] leaf of plates : ill., charts
Altri autori (Persone)	LeybournWilliam <1626-1716.>
Soggetti	Time measurements Quadrant Latitude
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of the original in the National Library of Scotland.
Sommario/riassunto	eebo-0097